	Approved For Release 2007/12/12 : CI CLASSIFICATION CENTRAL INTELLIGENT INFORMATION	CE AGENCY	003200090001-5 REPOR CD NO
COUNTRY	East Germany		CONTEXA
SUBJECT	Administration for Industrial Requirements - Installations and Personnal	•	NO. OF PAGES 7 More 1956
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1. All plants controlled by the Verwaltung fuer Industriabederf (Administration for Industrial Requirements - cover name for sireraft production) (VII) fulfilled the 1955 investment plan very slowly. In mid-Movember, the fulfilment of the construction plans was only 42% and that of the equipment class only 33%. It was believed that the fulfilment of the construction plan would be aspecially unsatisfectory at VIB MAB\*in Dresden-Motzeche and the fulfilment of the equipment plans would lag behind at all plants.



- 2. In early April 1955, the designation HV 18 had been replaced to the designation Vermaltung fuer Industricted from (VII). The VII was of seed under the Ministry of the Interior which controlled it with a var, small number of employees. The plants belonging to the branch of industry were shifted from VEB administration to VII control. The VII is analyted by several Soviet advisors. The buildup of the aircraft industry is made under the cover of foreign exports for Cerarn foreign trade.
- 3. In early November 1955, the VII organization was still in a state of fluctuation. Protected (fun) was chief, and Brunolf W. Baade was tachnocal manager. Volf (fun) was responsible for sector I which developed sinfrance and engines, and Dr. Ing. Boris Mindaen was responsible for sector II, airframe and engine series construction. Sector III was hade by Eventsel (fun). The repair shop of sector III was located in Schkeudits. Cilder construction was stationed in Loumatson. The equipment depot was in Freiberg.
- 4. Installations located in the Sommenstein area in Firma includes the VII as blanket organization of a chiefly administs tive noture, the VII as blanket organization of a chiefly administs tive noture, the VI (Volkseigenes) Institut fuer Verkstoffe which examined, and promoted the development of material for aircraft and aircraft engines, and VI Institut fuer Pruef- und Masseson which developed now test and me suring methods. Plants including test stands for jet engines and fuel depots for VIB Entwicklungsbau Firms were under construction in an area adjacent to the Sommenstein area. I Engaged in the construction work were Bau Union Sued and VEB Stahlbau (steel construction) in Lichtenberg-Baukin.

## \* Maschinen- und Apparatebau.

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- 5. Most of the personnel were employees of the former Junkers plant in Deasau. Only a very small number came from BMW, Arado or Hainkel or were former airforce personnel. New personnel were usually recruited at the recommendation of VfI employees and were employed subject to examination and approval of the Ministry of the Interior. Leading personnel and specialists from the USSR received better payment than other employees in nationalised industries. Their pay was between 1,500 and 4,000 eastmarks. The recruitment of skilled labor was difficult. Specialists were not available in Pirna and Dresden in sufficient numbers. Specialists employed in Dessau disliked moving to Pirns because of housing difficulites and ansatisfactory payment. It was also generally doubted that the aircraft industry would be pushed after its abrupt stoppage after the rebellion on 17 June 1953. This scepticism was supported by lack of material for aircraft end engine construction. Political considerations also accounted for the situation. It was generally believed that the German scientists and technologists had worked successfully in the USSR only because they had been swere that they would have been in for severe punishment if they had been tried on charges of neglect or improprieties.
- 6. On 13 September 1955, Professor Baade, the VII technical manager.
  Mindach, the planning manager, and Werner Makella, the technical menager of the Karl Marx-Stadt industrial plant, left Pirms for Moscow. They were scheduled to travel by sir from Schoemefeld sirfield on 14 September. The duration of their trip was unknown. The planning manager of VEB Entwicklungsbau Pirms stated that the trip was made for the conclusion of an agreement with the USSR on delivery of material for the construction of sireraft and siccraft engines in East Germany and specifically of engine parts for the Mach 82 type engine to speed up the production.
- 7. Professor Basde returned with his companions from the USSR on 12 October. The results of their trip had not come up to expectations. The Soviets had been dissatisfied with the developments in East Germany and demanded never and lighter jet engines. They disepproved of the development of the OLA type jet engine, probably because they had a development of their own on this type. They referred to the situation in West Germany and often discussed the "German economic miracle". They also showed their own advances in the field of aircraft production. One of the plants made accessible to the Germans started series production of the IL-14 in April 1955 and had an output of 50 aircraft per month.
- 8. Professor Bande and several of his co-workers were in Noscow for about five wasks. Bande stated that the P-152 project which was to earn foreign currency for the GDR had proved a complete failure because the Soviets refused to accept a type which they already had.

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Basde said that every time the Germans successfully completed a project, the Soviets would pocket it. He seriously doubted that the work done in Pirna was made on the basis of a planned collaboration.

- 9. Five VfI employees including Manfred Gerlach, an engineer, were scheduled to tour the USSR for two to three weeks to visit scientific institutes and establish contacts. Hoscow, Omsk and Taschkent were mentioned as towns to which they would go.
- 10. Professor Baade and five engineers traveled from Pirna to Mossow in September 1955 to find ways and means of easing the shirtage of material. Baade negotiated with the "Technical Commission for Soviet Aviation" in Moscow and returned to Pirna eight days late on 11 October 1955. Engineer Westerhellweg stated that they had negotiated for material including first-class steels from the USSR and Czechoslovakia. They had also attempted to remove the confusion which resulted from the acceptance and introduction of the GOST norms. He stated that the Soviets failed to make any definite promise to Professor Boade for the delivery of the material he requested.

The Soviets also did not promise the material for the 10 to 15 sircreft which must be available for the assembly of the one or two twin-engine aircraft scheduled to be built monthly. 4

- Il. A Central Committee session with Professor Baade was held on the VfI in the week following 6 November. It was learned that a Ministers Council decision was made after this meeting. Subjects of discussion probably were the continuation and volume of the VfI work and a preparatory contract on deliveries of material from and sales to Moscow.
  - Comment: For sketch of the Sonnenstein installation, see Annex 1.
     Comment: For Soviet Instruction No 580 55 on the acceptance of 25X1 half-finished metal goods for plants of the Ministry for Alteraft Industry, see Annex 2.
     Comment: The location of this plant is not known.
  - 4. Comment. This output is probably only the initial output.

    Other reports indicated that ten IL-14s were scheduled to be produced per month in mid-1957.

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This tabulation is instablate and may not be comet, but will give a general view of the Communician installation.

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